REPLACEMENT SHEET

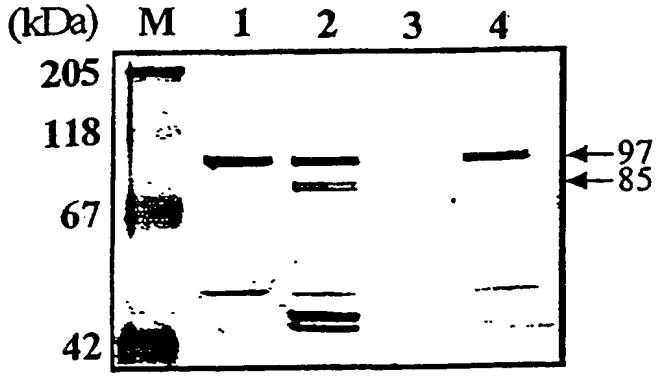


FIG.1

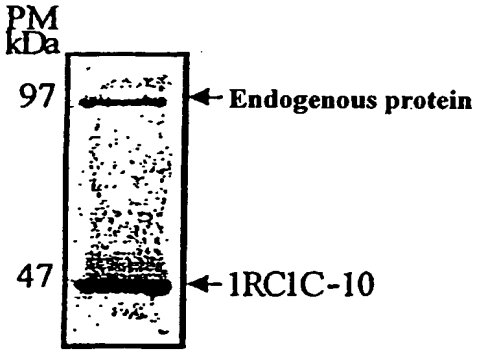


FIG. 2

REPLACEMENT SHEET

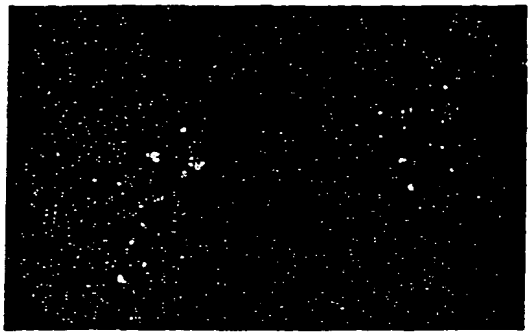


FIG_3

REPLACEMENT SHEET

FIG_4

Fig. 5a

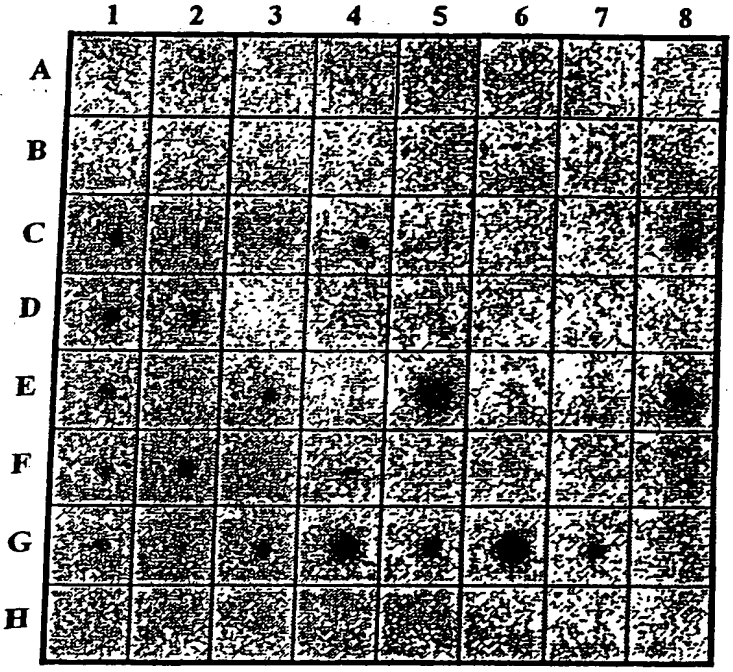


Fig. 5b

	1	2	3	4	5	6	7	8
A	whole brain	amygdala	caudate nucleus	cerebellum	cerebral cortex	frontal lobe	hippocampus	medulla oblongata
B	occipital lobe	putamen	substantia nigra	temporal lobe	thalamus	subthalamic nucleus	spinal cord	
C	heart	aorta	skeletal muscle	colon	bladder	uterus	prostate	stomach
D	testis	ovary	pancreas	pituitary gland	adrenal gland	thyroid gland	salivary gland	mammary gland
E	kidney	liver	small intestine	spleen	thymus	peripheral leukocyte	lymph node	bone marrow
F	appendix	lung	trachea	placenta				
G	fetal brain	fetal heart	fetal kidney	fetal liver	fetal spleen	fetal thymus	fetal lung	
H	yeast total RNA 100 ng	yeast tRNA 100 ng	E. coli rRNA 100 ng	E. coli DNA 100 ng	Poly r(A) 100 ng	human Cot1 DNA 100 ng	human DNA 100 ng	human DNA 500 ng

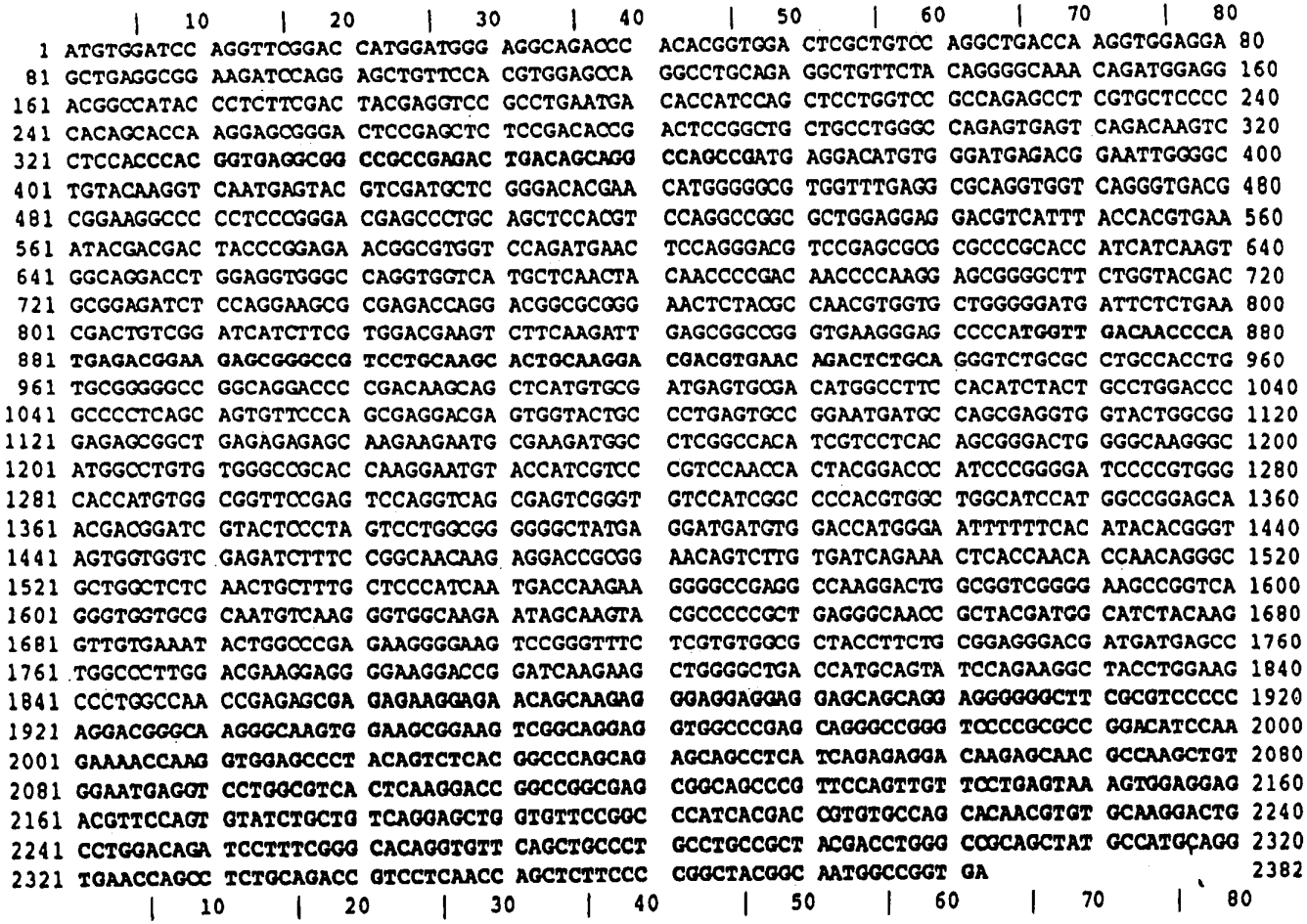


FIG_6

Title: ICBP90 polypeptide and its fragments and polynucleotides coding for said polypeptides and applications for diagnosing and treating cancer
Inventors: Christian BRONNER et al.
Atty. Dkt. No. 065691-0266
Serial No. 10/019,071

REPLACEMENT SHEET

```
          |   10     |   20     |   30     |   40       |   50     |   60     |   70     |   80
  1 MWIQVRTMDG RQTHTVDSLS RLTKVEELRR KIQELFHVEP  GLQRLFYRGK QMEDGHTLFD YEVRLNDTIQ LLVRQSLVLP 80
 81 HSTKERDSEL SDTDSGCCLG QSESDKSSTH GEAAAETDSR  PADEDMWDET ELGLYKVNEY VDARDTNMGA WFEAQVVRVT 160
161 RKAPSRDEPC SSTSRPALEE DVIYHVKYDD YPENGVVQMN  SRDVRARART IIKWQDLEVG QVVMLNYNPD NPKERGFWYD 240
241 AEISRKRETR TARELYANVV LGDDSLNDCR IIFVDEVFKI  ERPGEGSPMV DNPMRRKSGP SCKHCKDDVN RLCRVCACHL 320
321 CGGRQDPDKQ LMCDECDMAF HIYCLDPPLS SVPSEDEWYC  PECRNDASEV VLAGERLRES KKNAKMASAT SSSQRDWGKG 400
401 MACVGRTKEC TIVPSNHYGP IPGIPVGTMW RFRVQVSESG  VHRPHVAGIH GRSNDGSYSL VLAGGYEDDV DHGNFFTYTG 480
481 SGGRDLSGNK RTAEQSCDQK LTNTNRALAL NCFAPINDQE  GAEAKDWRSG KPVRVVRNVK GGKNSKYAPA EGNRYDGIYK 560
561 VVKYWPEKGK SGFLVWRYLL RRDDDEPGPW TKEGKDRIKK  LGLTMQYPEG YLEALANRER EKENSKREEE EQQEGGFASP 640
641 RTGKGKWKRK SAGGGPSRAG SPRRTSKKTK VEPYSLTAQQ  SSLIREDKSN AKLWNEVLAS LKDRPASGSP FQLFLSKVEE 720
721 TFQCICCQEL VFRPITTVCQ HNVCKDCLDR SFRAQVFSCP  ACRYDLGRSY AMQVNQPLQT VLNQLFPGYG NGR*        794
          |   10     |   20     |   30     |   40       |   50     |   60     |   70     |   80
```

FIG_7

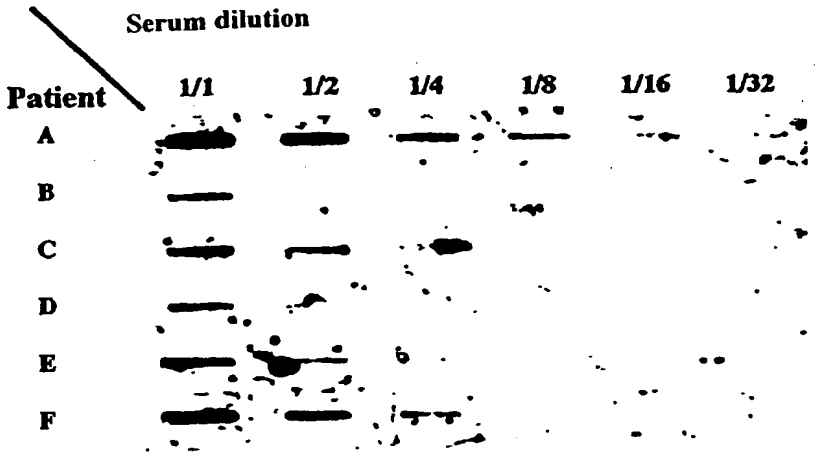
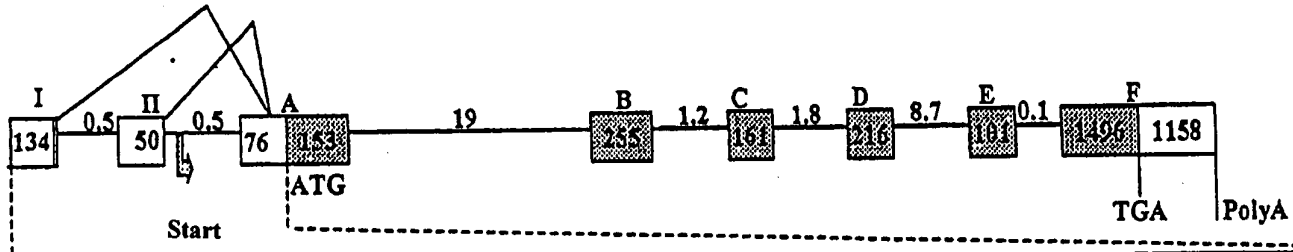


FIG-8

FIG-9

A



B

```
1    GGCAGCGTTT GCCGAGCGGG CGCTCCGGGT CGCACGCAAG TCCGCGCGGG  GTCCGGGCCA CGCACGCGGT TTCATCGCCA TCCCCAGCCG GGCCAGGCGC
101  GCAGGCAGAC AAGCTGTTCG CGGCGACCGG AGAGgtgagc gggcgggccg  ggtcggggtg ccagcccggg ccgggcgcac ggggctcggg aactttgcaa
201  aactttcccg cgcggccagc ccgggcgcac gcatgtcccg cactctgtcc  cgggatccag ggcctcccct tccacctaac cctcgggaat cgttccccgg
301  cacacatccg gctggagccg ggaccagcgc tgcgtccccg gagcccggcg  gggggtcgag cgcgccgggt gggggagggc ctggcgagcc gccggggagg
401  atgtcaggct ccgcgcctgc gcgcgggggcg ccccgcgatt caattgtcgc  gcccgagccc gatttcgcgc gccctgagtt ccccgggagc atctgggcca
501  atggggagcg agcgggggcgg ggcggccggg tgctgcggag ccaataagag  gcggctcaag tgaagggggg cgggacttga cgagcggggg ccccctctgt
601  agtcccggcg gcgggggtgg gcgtgggctc gctggcgcga cccgcgcggg  ccagtgggag tgcgggaggg acgccGAGGG TCCAGGGTTT GGAGGGGCGC
701  GAGCTGCCGG GGGTTGGAGG TCGAGgtgag tcgcgggggcg cgcgcgctcg  cgggtggccg ggacgggggcg cggttaccat ggccaccgcg gggcgggccc
801  ggtcgcgcac gcgcgcgggg ggggccggca aggagggggg gcgtgggcac  cgaggggtcc cggggtccgc ggatctcggg tggggttttt cccatttcag
901  tggcacttgg ttaagttccc ccgggacctt ctgaagttcc ggcccgcgct  ggactttctg ggattccctc ttccgtaaat aggaatccga ggaatgaatg
1001 aatcaatgaa tgaatgaata aacgaaccaa ctcgggccac ttggcccggg  cctcctttct cctctggtcg tggggaagga gggatgggtt ggaccttctg
1101 cttttctttc aattcccctct tttcattctc cttcctcctc aatcttcaac  acttggctag tcgttaatgc cttaagtgct taatttgttg tgtctggtcc
1201 tggccagggt ctggctgtac aggaggactg gaagggcatc ctgggagttt  cctggtgtcc acaggccgga caaaagcaac cccgactccT TAGAGCATGG
1301 CATGGCTCAG AGGTGCTGGT AAAACTGATG GGGGTTTATG CTGTCCCTCC  CCTCAGCGCC GACACCATG      1369
```

GC4 GC3 CB1 GC2 CB2 GC1

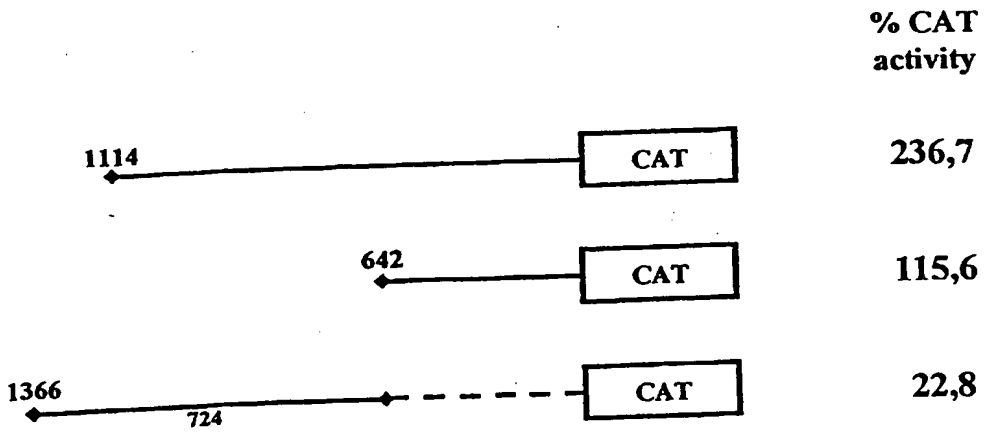


FIG 10

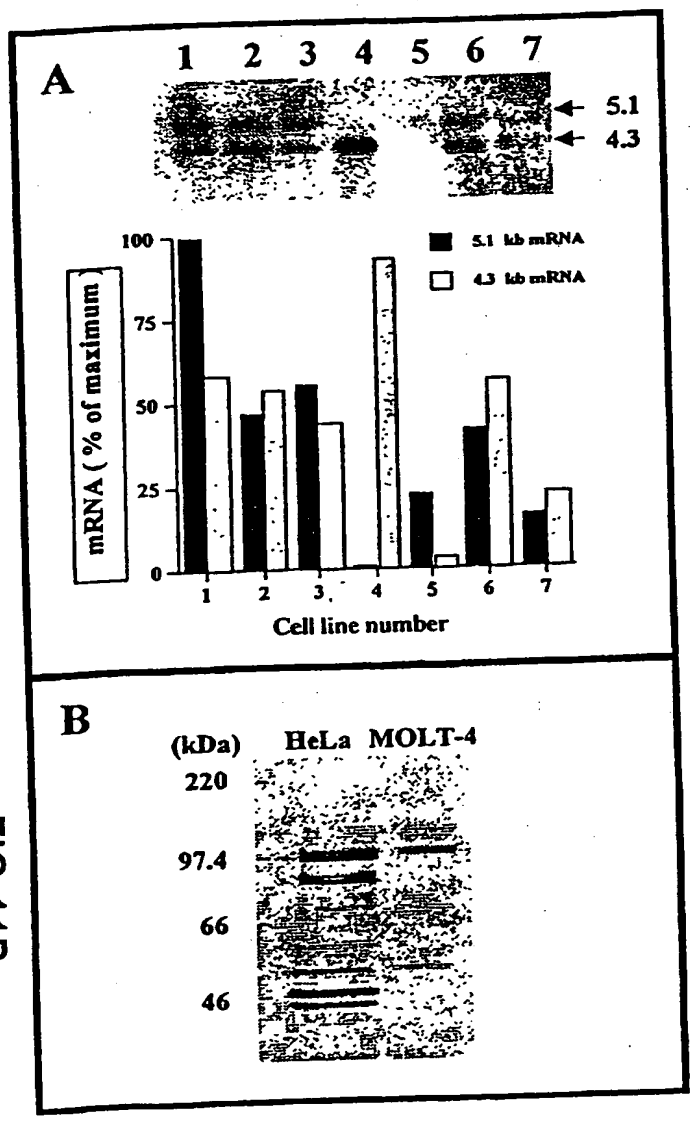


FIG-11A

FIG-11B